

## Per-outlet-metering power distribution unit (POM PDU), 1U rack, 32A, C13 outlet x 8 pcs, C20 input

EG-PDU-007

- Remote management:
  - Allows users to access, configure, and manage the PDU from remote locations via SSL web (https) and SNMP control. Reduce system down-time and simply reboot from a remote location with a simple switch of one individual power socket. The possibility of switching individual sockets finally makes remote control a reality. Your switch is my command!
- Magic of metering:
  - True RMS Current Metering & Reporting. Prevents overloaded circuits and allows allocating energy costs to specific devices. Monitor energy usage of each socket via the LED display, or from any remote location with the network management capabilities of the PDU.
- Real time alarm system:
  - Real time sensing of user defined alarm thresholds helps avoiding overloaded circuits. The PDU informs users about alarm situations via e-mail, SNMP, SysLog and visible (LED) and audible alarm signals.
- Protect you equipment:
  - Advanced circuit breaker protection helps protecting your valuable equipment.
- Wide product range:



### Karakteristike

- Remote Power Management: Individual & Group Outlet Power Switching
- SNMP Control and SSL Web Browser (Https) for Setup and management
- Device Watchdog Reboot by Ping Action
- Remote Total PDU and Individual Outlet Power Monitoring
- True RMS Current Metering & Reporting
- Daily, Weekly, Monthly & Yearly Power Consumption Data
- Current, Temperature and Humidity Threshold Sensing
- User Defined Alarm Thresholds
- Alarm Notification via Email, SNMP, Syslog, LED or Audible Alarm.

### Pakovanje i slike

Q'ty in crtn, pcs	1
Crtn volume, CUM	0.026
Crtn weight, kgs	4.6
Individual package size LxWxH:	165x330x480 mm
Carton size LxWxH:	165x330x480 mm
Country of origin	TW
Barcode	8716309067546
Customs code	8537109120

### Sertifikati



### Specifikacije

RJ45:1pcs;10M Ethernet;ICMP, ARP, IP, TCP, UDP, DHCP, HTTP, HTTPS, SNMPv1  
 RJ11:1pcs;ENV Connection;private  
 Reset Hole:1pcs;Hardware Reset  
 Button:1pcs;Function1 beeps : Current, Temp./Humidity Display 2 Beeps : IP Display. 4 Beeps : DHCP/Fixed 6 Beeps : Reset to Default

Seven Segments:3 digits;Current True RMS Meter Range: 0A ~ 20 A  
 Resolution: 0.1A Precision: +/-2%+/-0.1AMP  
 IP;Press Button after 2 Beeps will display PDU IP Address  
 1 Digit;ID;0: Total Current 1~8: Individual Outlet Current t: Temperature h: Humidity  
 Green LED:8pcs;Power Status;Light when power on  
 Red LED:8pcs;Per Outlet Status;1. Flash: The load exceed the warning setting 2. ON: The load exceed the overload setting 3. Off: Normal

Yellow LED:1pcs;Web Access;ON: SSL is enabled  
 Green LED:1pcs;IP;ON: DHCP is enabled  
 Output Socket:8pcs;IEC 320 C13  
 Input Connector:1pcs;IEC 320 C20  
 Circuit Breaker:2pcs;16 Amp  
 Nominal Voltage:160-320V  
 Voltage:230V  
 Max. Output Capacity:16 Amp  
 Frequency:50/60HZ full range  
 Temperature:0 ~ 45 Celsius degree  
 Humidity:0% ~ 90%